

ACCEPTED
 1-12-72
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC PEST CONTROL
 REGISTERED UNDER NO. 9282-2

Comment

CLOR-SAN

12

DISINFECTANT DEODORIZER

BACTERICIDE

HYPOCHLORITE BEARING LIQUID SANITIZER
 FOR USE IN DAIRY PLANTS, DAIRY FARMS
 AND ALL FOOD HANDLING ESTABLISHMENTS

WARNING - KEEP OUT OF REACH OF CHILDREN

**WARNING - see side panel
 for additional precautions**

1 GALLON (128 FL. OZ.)	10.00
5 GALLONS (640 FL. OZ.)	49.95
10 GALLONS (1280 FL. OZ.)	100.00

DIRECTIONS FOR DILUTION

1 CUP OF CLOR-SAN 12 MIXED WITH 6 GALLONS OF WATER GIVES A SOLUTION OF 100 PARTS PER MILLION AVAILABLE CHLORINE.

1 CUP OF CLOR-SAN 12 MIXED WITH 3 GALLONS OF WATER GIVES A SOLUTION OF 200 PARTS PER MILLION AVAILABLE CHLORINE.

DEGRADES WITH AGE. USE A TEST KIT AND INCREASE DOSAGE AS NECESSARY TO OBTAIN REQUIRED LEVEL OF AVAILABLE CHLORINE.



POISON



WARNING
 Irritant to mucous membranes. May cause severe skin and eye irritation. If splashed in eyes, flush with water. If swallowed, treat milk and food as CLOR-SAN. If splashed on skin, wash off with water. Do not use with other sanitizers and cleaners containing ammonia. To determine all cause related health effects, see EPA REG. NO. 9282-2

CONTENTS: ONE GALLON

Contact with organic substances or soil cleaned before sanitizing. Rinse empty

G
 SOLUTION.
 PPM SOLUTION.
 ALLONS 200 PPM SOLUTION
 SOLUTION FOR FIVE MINUTES.
 least two minutes

NG SMALL CUP CONTAINING
 CLEAN TOWELS FOR UDDER
 INTO THE SOLUTION

OF ORGANISMS THAT MAY
 ME INTO A SOLUTION OF 200

ON CORRODIBLE TYPE UTEN
 FRESH SUPPLY IF IT BECOMES
 FRESH TEAT DIP CUP OF SOLU
 AL. THIS MAY NOT BE PRAC
 T SOLUTION BE USED FOR
 CARDING AND PROVIDING
 IF THE DIP CUP SOLUTION

ipment not approved for use in